Farm and Garden

customers for your butter to be sup-plied regularly, it is the most profitable

Farming, to make money, cannot mean anything less than intensive cultivation. He who does not believe in this method of work has no business to

when land with good forest trees upon it may be more rainable than tillable land. A wise man will be getting ready for this by planting timber on rough and waste places. There are thousands and thousands of such vacant acres.

As their grandfathers did, raising the same crops in the same way, keeping the same stock and feeding it in the same stock and receding it in the same manner, putting with the same little leaks, waste of feed, waste of manure, waste of labor, many of the present generation seem to be making a living, but how much better these same might do with the better meth-

where the maker is ignorant, dirty or careless, where the cows are milked at the convenience of the hired man, where the milk is strained into the creamer when the hired girl gets ready, where the cream is removed any time within one to four days—in short, where butter-making is a side-issue and all other days of the creamer and all other days of the county of the all other duties demand first at-

A Michigan peach-grower is successfully practicing a renewal system with the peach similar to that so familiar to grape growers. He heads the young trees very low and the head is spread until age begins to tell on it—say four or five years. Then the central stem is allowed to shoot up, the old head is pruned away and a new one formed nigher up.

dairy development, and they should be given. Milk giving is a natural function, it is true, but not not to the degree of it that profitable dairying requires. That is an artificial specialization which must be developed and encouraged by every possible means which the breeder and feeder can devise.

The Humming Bird.

Series of the control of the control

Whenever it is possible to get special sustomers for your butter to be supplied regularly, it is the most profitable nethod.

Farming, to make money, cannot mean anything less than intensive cullivation. He who does not believe in his method of work has no business to struggle along in this wide-awake age. He is doomed.

The time may not be far distant when lend with good forest trees upon the first successing the supplied of all the pail. With the coming

Good cows are found in all breeds, but milking strains should be used, whatever breed is employed in raising the standard, and careful and continuous testing and weighing of yield, with efforts to prolong the milking period, should be pursued. Good feeding and good care furnish the environment for dairy development, and they should be given. Milk giving is a natural function, it is true, but not to the degree of it that profitable dairying requires. That is an artificial specialization

used Holstein-Friesian bulls, his object being to fill the pail. With the coming in of the test which afforded an easy and practical means of determining quality, he began to use Jersey bulls, and his herd is now largely made up of this cross, a Jersey bull used upon Holstein-Friesian grades. He first placed his standard at 200 nounds, and has gradually raised it every year until, as has been said, his minimum is now 250 pounds for mature cows, those not attaining it being weeded out.

What Mr. Gerler has done another ment, where the wettest part of the till, as has been said, his minimum now 250 pounds for mature cows, those not attaining it being weeded out.

What Mr. Gurler has done another can do, and casier than he, for the way has been blazed. His cross is not necessarily to be imitated, but the principles upon which it proceeded are—namely, the use of blood along the lines in which excellence is desired. Good cows are found in all breeds, but milking strains should be used, winterest breed is employed in raising the ever breed is employed in raising the cover breed is employed in raising the first and weighing of yield, with efforts to prolong the milking period.

In the silo will be just above the cement, where the wettest part of the slage will lie. It would be desirable to paint the inside and outsine.

In the silo will be just above the cement, where the wettest part of the slage will lie. It would be desirable to paint the inside and outsine.

In the silo will be just above the cement, where the wettest part of the slage will lie. It would be desirable to paint the inside of the silo with he tay in the silo will be just above the cement, where the wettest part of the slage will lie. It would be desirable to paint the inside of the silo will be just above the cement, where the wettest part of the slage will lie. It would be desirable to paint the inside and outsine.

of the silage freezing, and in the north this would not happen if a wall of beards were built outside with a tight air space of a few inches; the internal heat of the silo will go a great way to insure safety from freezing anyhow. There should be a dormer window in the roof to take in the last of the sil-

fat. If kept a few weeks longer would have died, starved for the of protein—nerve and muscle A hog fed exclusively on corn will starve to death in just abount 120

days."

Wheat-bran and linseed oil meal have often been mentioned as two of the best and cheapest foods with which to balance a faulty ration. They make muscle and blood and bone. Even at \$10 and \$12 a ton, bran is cheap, especially when we consider that the value of the article is not alone in its properties as direct food, but in the correction of the faulty ration, thereby saving waste and preventing injurious effects of the improper feeding. Linseed oil meal at present rates is also a very cheap food, and useful in the same direction. We can well afford to be very liberal in the use of bran and oil-meal.

This the Man and Not the Business.

Co-operation in Farm Machinery.

In a recent issue of the Nebraska Farmer, J. M. Rice of Oklahoma illations of the Collaboration and oil meal issue of the Nebraska Farmer, J. M. Rice of Oklahoma illations of the best and cheapest foods with which the best the many advantages of cooperation in Farm Machinery.

In a recent issue of the Nebraska Farmer, J. M. Rice of Oklahoma illations is successful to be devery many and another of post of cooperation in Farm Machinery.

Hollapder in Belgium cashy does on two density does of two cashing in the most of every intended to be many advantages of cooperative farming among neighbors, showing up particularly the benefit of joint ownership of expensive tools and success its surround-one the properties as direct food, but in the correction of the faulty ration, thereby saving waste and preventing injurious direction. We can well afford to be very liberal in the use of bran and oil-meal.

The shade trees fails to do on itse archy long and actes. namely, support a large family and lays by something for a rainy day. He does it by making the most of every insuring allowing to waste places. His two acres is surround-one waste places. His two acres is surround-one waste places. His two acres is surround-on the sloping addensity the form while contain a patient of waste places. His two acres is surround-on the sloping addensity that have be

Co-operation in Farm Machinery. In a recent issue of the Nebraska

divide the 360 degrees by the 90 staves, each of the staves will need four degrees of bevel, or two degrees on each side. This meeting in an exact circle when set up. It is a very easy matter for any carpenter within bevel square lack tone and vitality. So that planting to get the right it to set up the silo.

It may be set up in this way: Make a first of segments of common board. This into the very latting to get the right into set up the silo.

It may be set up in this way: Make a first of segments of common board in the stave will be stave a first of segments of common board in the stave will be stave a first of stand upon while fitting the staves. Then build up the staves, nailing them to to be indebounded in the staves, nailing the most of a stand upon while fitting the staves. Then build up the staves, nailing the staves, the condition of the form of the stand upon while fitting the staves, the condition of the stand upon while fitting the staves, the condition of the stand upon while fitting the staves, the stand upon while fitting the staves, the condition of the stand upon while fitting the staves, the condition of the stand upon while fitting the staves to stand upon while fitting the staves to stand upon while fitting the staves, the condition of the stand upon while fitting the staves, the stand upon while fitting the staves, the stand upon while fitting the staves the stand upon while fitting the staves at the ends will be staves to be independent to the independent of the stand upon while fitting the staves and the stand upon while fitting the staves the stand upon while fitting the staves the stand upon while fitting the staves at the ends will be staves the stand upon while fitting the staves at the stand upon while fitting the staves at the stand upon while fitting the staves the stand upon while f

Two Acres Enough.

Grape Belt: What many an American farmer fails to do on 190 acres, the thrifty Hollander in Belgium easily does on two acres, namely, support a large family and

Ten Acres.

A farm of ten acres can be made to produce all of most things a large family needs, and can be run at small expense. To begin with, a driving horse and two cows can be kept on it, at small expense, and the horse will give a world of pleasure to the family, while the cows, if so managed that one is fresh in the spring and the other in the fall, will fareish milk and cream in abundance, and ought in addition to furnish all the butter needed. Then a quarter of an acre of ponliry yard stocked with 40 or 18 hens will give ergs and chickens in abundance, and a few turkeys for Thanksgiving and the holidays. An acre in garden and small fruit will furnish veretables and fruits sufficient for the famil; wants, so that there will be a constant succession from the time assurants comes in April until winter sets in and then the ceilar will be stocked with cannel fruits and vegetables to last through the winter. Allowing two acres of land for pasture, one for ornament fruits, and half an acre for ornamental fruits, and half an acre for ornamental grounds around the house, we have six and a half acres left to cultivate. ve six and a half acres left to culti-

d firmerbout the world. Forres Dates and Cara, , Sele Props., Bincon.
---- Bow to produce Luxuriant Hair," mailed free.

SKINS ON FIRE with Ecorona instantly relieved by Curricuma Remandes.

1897 BICYCLE PRICES REDUCED.

"The 18-Year-Old Bicycle."

People expected a reduction in prices of highest grade bicycles and the Gornully and Jeffery Mfg. Co. (Hambier people), as leaders, were expected to first an-nounce it.

NEW PRICE FOR 1897 Rambler Singles -80 00 Rambler Tandems

They are enabled, through advanced methods of manufacture and tardhag to reduce prices and still furnish better wheels than ever before.

Send in your names for Rambler catalogue; ready soon.

Buy a Kodak and celebrate the boil-days in a proper manner. Nothing like it; Sporting goods catalogue free.

Browning Bros.

3461 Washington Avenue, Ogden, Utah.

STOCKHOLDERS' MEETING. NOTICE IS HEREBY GIVEN THAT

the color receipt on the stockholders of the Mountain Stone company will be neld at 2 b, in, on Tuesday, February 9, 186, at the office of the company, I and 5 Culmer block, for the election of officers and the transmit

MOUNTAIN STONE COMPANY
H. L. A. CULMER Secretary,
Salt Lake City, Utah, January 8, 1867.



NERVE SEEDS This Fassous Remedy cures quite Weak Memory, Loss of Brain fewer, Headed Weak Memory and Washing diseases caused by youthful reverse or excesse. Contains no opposed, has never least and BLOOD BUILDER. MAKE There pale and pluny strong and pluny. Easily car MAKE There pale and pluny strong and pluny. Easily car MAKE There pale and pluny strong and pluny. Easily car MAKE There fell in vest pecket, so reverse or money refunded. Bent delay, wells to-day for Free needleal hook, sont scaled, plain wrapper, with testimanus and financial references. No charge the EAK STRONG for consultations. Beware of WEAK STRONG for consultations. Beware of WEAK STRONG CONTENT OF THE MEMORY OF THE PARTY OF THE Sold to Salt Lake City, Utah, by ZION'S CO-OPERATIVE MERCANTILE

PLATE

INSURED BY THE

Home Fire Insurance Company

DAVIS, HOWE & CO., IRON FOUNDERS & MACHINISTS,

Manufacturers of all kinds of Mining and Milling Machinery. Prompt attention paid to all kinds of repair work. No. 127 North First West St.

TRY OUR Cheese Flakes

A DAINTY AND DELICIOUS AFTER DINNER BISCUIT OR FOR LUNCHES. MANUFACTURED BY THE .

American Biscuit and Manufacturing Co SALT LAKE CITY, UTAH. PACKED ONLY IN CARTONS.

STEEL RANGES!

Why pay \$85.00 for a Steel Range when you can buy one just \$45.00 as good for

Volr WIFE

We have a fine line of Great Western Steel Ranges that we are selling at hard times prices, and also Cooking and Heating Stoves at the same kind of prices. WE GUARANTEE THEM as good as the best.

New work and repairing in both PLUMBING and TINNING promptly done THE DAVID

67 Main Street,